

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
L5	0	"heat sink" and "head portion" and "shaft portion" and "trough portion".clm.	US-PGPUB	OR	ON	2006/01/30 10:15
L6	0	"heat sink" and "head portion" and "shaft portion" and "trough portion".clm.	US-PGPUB	OR	ON	2006/01/30 10:20
L8	0	"heat sink" and fastener and "compressible member" and "trough portion".clm.	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2006/01/30 10:21
L9	0	"heat sink" and fastener and "head portion" and "intermediate portion" and "shaft portion" and "trough portion"	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2006/01/30 10:22
L10	2247	361/719	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2006/01/30 10:54
L11	1473	361/709	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2006/01/30 11:02
L12	4795	361/704	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2006/01/30 11:03
L13	78	361/702-704	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2006/01/30 11:04
L14	3075	361/702-704.ccls.	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2006/01/30 11:04
S1	1473	361/709	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2006/01/27 16:32
S14	1	"head portion" and "shaft portion" and "compressible member".clm.	US-PGPUB	OR	ON	2006/01/27 16:28
S15	0	fastener and "circuit board" and "head portion" and "shaft portion" and "compressible member".clm.	US-PGPUB	OR	ON	2006/01/27 16:21
S16	0	"circuit board" and "head portion" and "shaft portion" and "compressible member".clm.	US-PGPUB	OR	ON	2006/01/27 16:21

S17	0	"head portion" and "shaft portion" and "compressible member" and "trough portion".clm.	US-PGPUB	OR	ON	2006/01/27 16:23
S21	0	"heat sink" and "head portion" and "shaft portion" and "circuit board" and "compressible member" and "trough portion".clm.	US-PGPUB	OR	ON	2006/01/27 16:27
S22	0	"heat sink" and "head portion" and "shaft portion" and "compressible member".clm.	US-PGPUB	OR	ON	2006/01/27 16:29
S23	0	"circuit board" and "heat sink" and "head portion" and "shaft portion" and "compressible member".clm.	US-PGPUB	OR	ON	2006/01/27 16:29
S24	0	"heat sink attachment" and "head portion" and "shaft portion" and "compressible member".clm.	US-PGPUB	OR	ON	2006/01/27 16:31
S25	0	"head portion" and "shaft portion" and "compressible member" and "compliant o-ring".clm.	US-PGPUB	OR	ON	2006/01/27 16:32